	Part - Sanitized Copy Approved for Release 2 CENTRAL INTELLIGENCE INFORMATION		
	सर्थार आक्रमा क्रिक्टाक्रमा क्रिक्टमा छ। व	armin and CD MO.	
COUNTRY	Omesino clovaltia	DATE DISTR. 2 Hay 5	
SUBJECT	Benzinol National Corporation	NO. OF PAGES 3	50X′
PLACE ACQUIRED		NO. OF ENCLS.	50X1-HUM
DATE OF NFO.		SUPPLEMENT TO REPORT	50X1
OR ART CHALLO BAN MINE SECTION OF SE	TARTO HIPORIAGES, APPECTATO THE BUTTONES DETERMINE FOR UTITINE DE CONTROL DE TRANSPORTE DE CONTROL	THIS IS UNEVALUATED INFORMATION	
C. S. C., OS AED OS CP TES CONTENTS IN SIGNED DY LAW, PE	THROUGHTON OF THE FORM IS FROMENTED.		50X1-HUN

- ritorial ranagements determine the type and amount of lubrication required by all the machinery in the factories of the national corporations in their area. On the basis of these firdings the retroleum refineries establish their production plan.
- Benzinol controls all the fuel storage facilities in Gzechoolovakia.* The territorial management in Tabor, for example, has storage facilities in the following locations, all served by railroad and by tank trucks, which include several trucks of 15,000 liter capacity supplied by UNRRA:
 - Ceske Budejovice

Two reservoirs, of 25,000 liters caracity each, on the north side of the highway toward Trebon. This formerly belonged to the firm of Zikmund Brothers. Attached to the reservoirs is a large warehouse for storage of barrels. The reservoirs are served by electric pumps, and handle colored rasoline and crude oil.

Two reservoirs, of 2,000 liters capacity each, in the same area as the larger tanks described above. There is room for storage of barrels. The reservoirs are served by electric pumps and handle rure, uncolored gasoline.

Two underground reservoirs, with a total capacity of 35,000 liters, not in use at present as the running equipment is badly damaged. There is a

CECPAT/COUTPOL - U.C. OFFICTALS ONLY CLASSIFICATION KINAVY DISTRIGUTION NSRB ARMY

A A A SCHOOL WAS AND	R-8
CONFIDENT	1161
DESCRIPTION OF STREET SAFE SELECTION OF STREET	12.6
CORPER STATE BAR	10.0

Pocument No. 2	l
No Change in Class.	
Declassified	
Class. Changed To: TS SCC	
Auth.: HR 70-2 Bate: 100878	50X1
Bate: / YUX / Y	

SECRET/CONTROL - U.S. OFFICIALS ONLY

CENTRAL INTELLIGENCE AGENCY -2-

=	\sim	•	1	4
כ	u	~	١	ı

large storage area for barrels and steel bottles of liquid gas. This unit is in a former sugar factory in Made, formerly used as a storage area for Vacuum Oil Co. The barrel storage varehouse is now used to store little used oils and lubricants. It is expected that this unit will be closed down.

b. Pisek

- Two underground reservoirs, of 25,000 liters capacity each, near the railroad station. There is a small barrel storage warehouse.
- c. Strakonice

Three underground reservoirs, two of 20,000 liters capacity apiece and a third of 30,000 liters capacity, and a small barrel storage warehouse near a large saudill on the Strakonice-Frague highway about 12 km northeast of Strakonice.

d. Tabor

Two underground reservoirs, of 25,000 liters capacity each, and a small barrel storage warehouse on the south side of the Tabor-Jihlava railroad.

e. Jihlava

Six tanks, estimated at about 25,000 liters capacity each, and two varehouses for storage of burrels and liquid gas, near the Jihlava railroad station.

f. Tele

Two underground reservoirs, of 25,000 liters capacity each, and a small varehouse for the storage of barrels on the west side of the Jihlava-Moravska Budejovice railroad.

g. Pehlrimov

Two underground reservoirs, with a total capacity of about 45,000 liters, and a small marrel storage warehouse near the railroad station on the west side of the highway toward Kamenice and Lipou. It is planned to construct another reservoir and warehouse.

h. Nove Mesto na Morave

One reservoir with a capacity of 20,000 liters and a small barrel storage warehouse near the main railroad station.

Each of these storage areas is guarded by a civilian matchman armed with a pistol. In January 1950 it was decided to use certain alcohol reservoirs to store gasoline and oil since the Benzinol facilities were not sufficient for the needs of the producers of petroleum products.

- 3. Leading personnel of Benzinol National Corporation include the following: 50X1-HUM
 - a. General Manager Josef Rezek

 b. Deputy Manager Ponter

 c. Manager of the Tabor territorial management

 d. Deputy Manager Brilik.

 e. Political Deputy Josef Facula

Declassified in Part - Sanitized Copy Approved for Release 2013/10/31 : CIA-RDP82-00457R007500110006-8

RIT/COUTROL - U.S. OFFICIALS ONLY

GENTRAL INTELLIGENCE AGENCY

50X1

50X1-HUM

•			
•			50X1-HUN
f.	Technical Hanager in charge of pumps and reservoirs	Josef Slaja	
g.	Technical Manager in charge of transportation	Karel Safarik	
fuel du	Comment: It is presume aps or supplies and transpo	i that Benzinol has no contration.	ol over military 50X1-HUN

SECRET/COMPROL - U.S. OFFICIALS ONLY